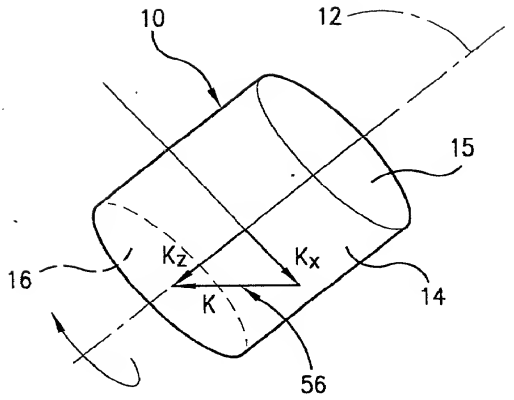

FIG.1

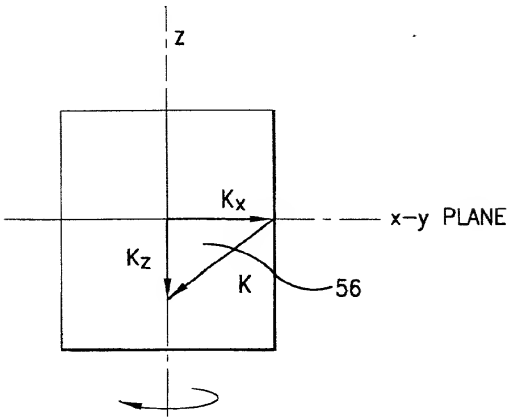

FIG.2

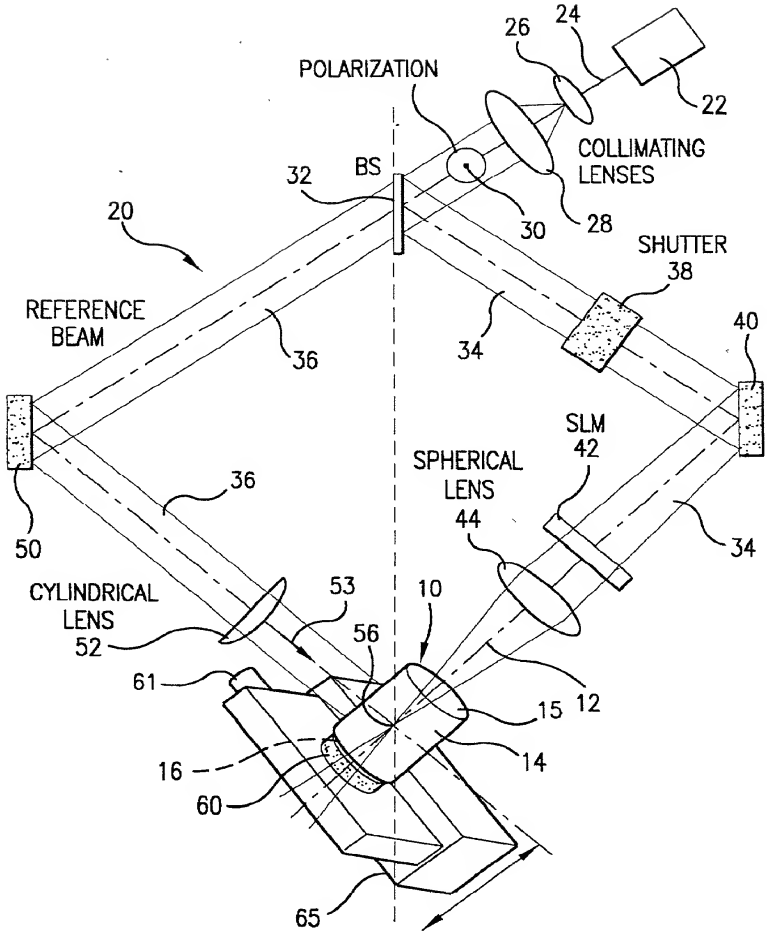
26
24
POLARIZATION
22
COLLIMATING
LENSES
32
BS
30
28
20
SHUTTER
38
REFERENCE
BEAM
36
34
40
SLM
42
SPHERICAL
LENS
44
36
50
34
CYLINDRICAL
LENS
52
53
10
56
61
15
12
16
14
60
65

FIG.3

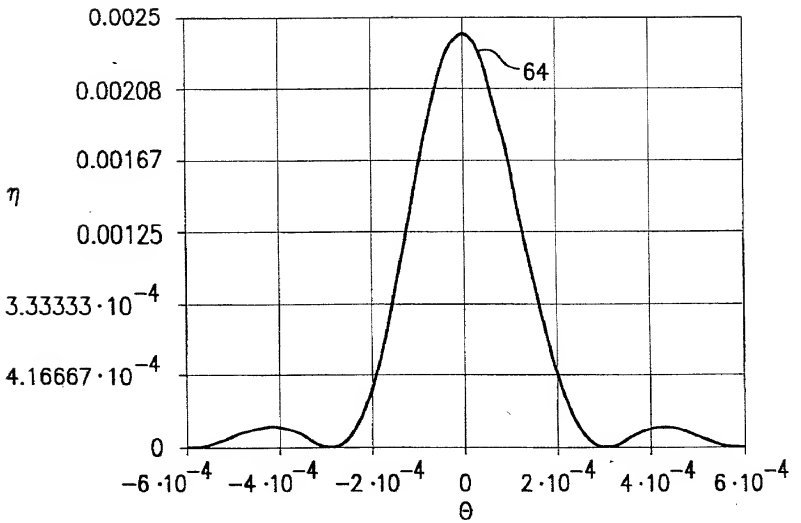
0.0025
0.00208
0.00167
η
0.00125
3.33333·10^-4
4.16667·10^-4
0
64
−6·10^-4
−4·10^-4
−2·10^-4
0
2·10^-4
4·10^-4
6·10^-4
Θ

FIG.4

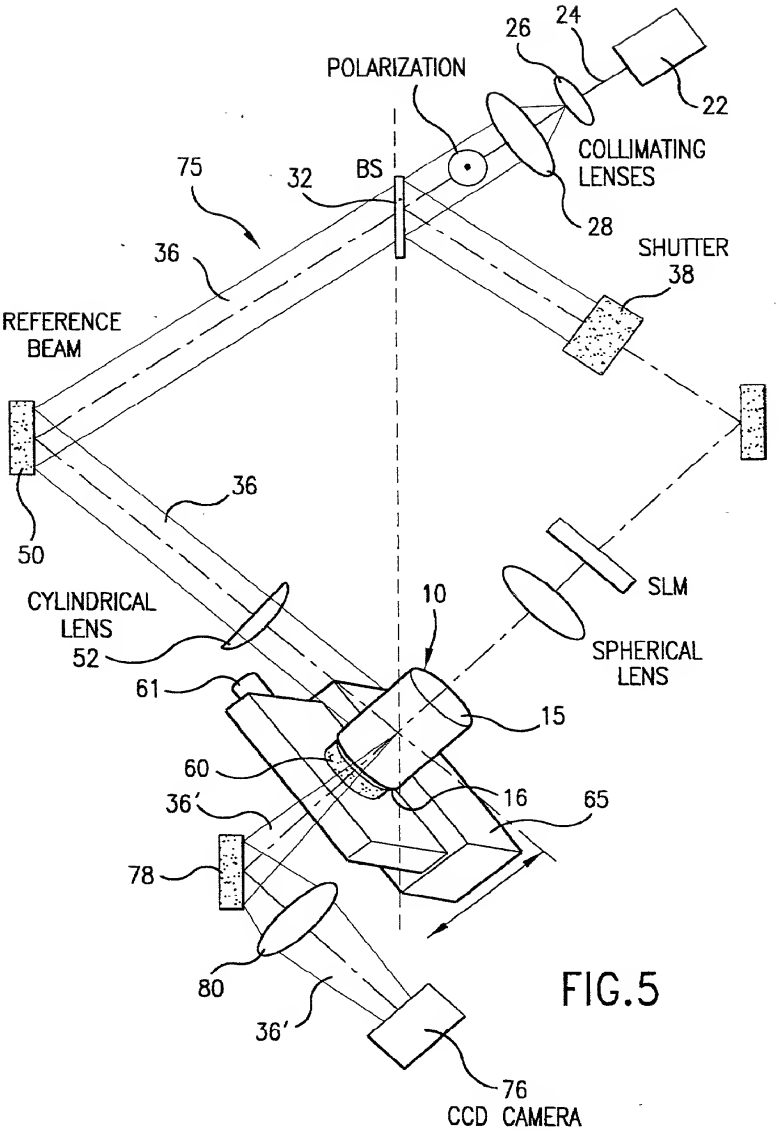
26
24
POLARIZATION
22
COLLIMATING
LENSES
28
75
32
BS
36
SHUTTER
38
REFERENCE
BEAM
36
50
SLM
CYLINDRICAL
LENS
52
10
SPHERICAL
LENS
61
15
60
16
65
36'
78
80
36'
76
CCD CAMERA

FIG.5

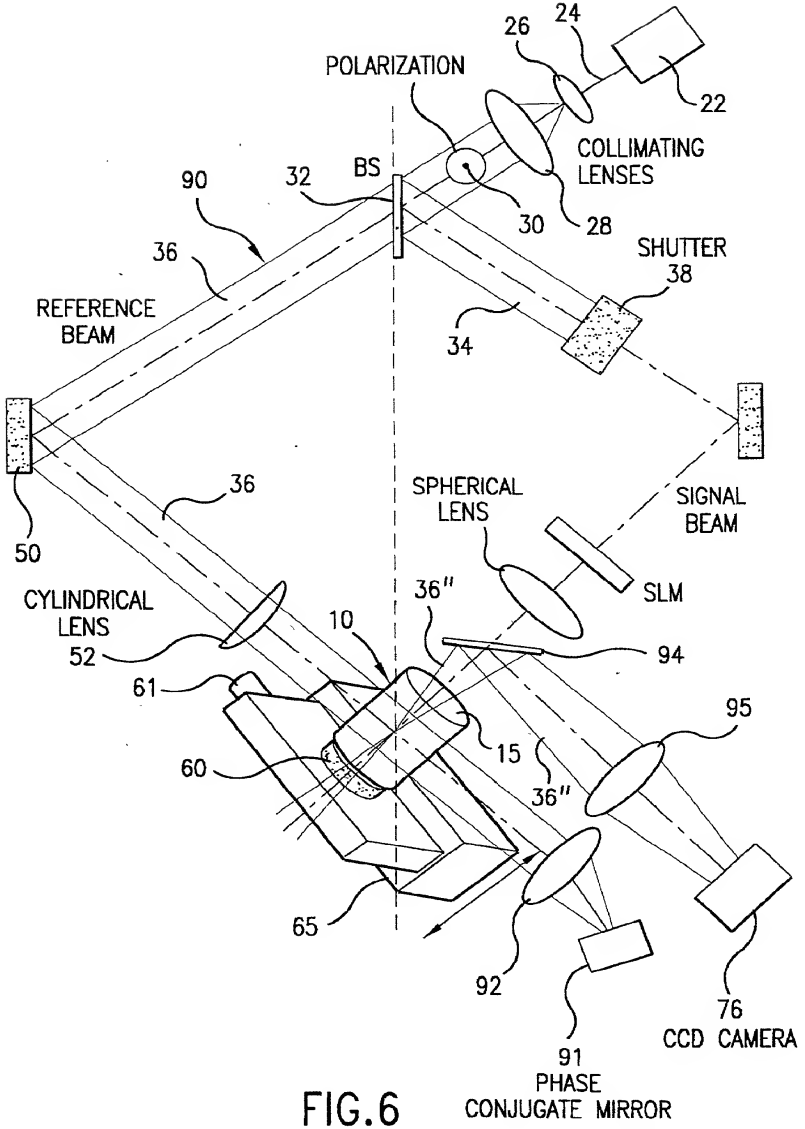
26
24
POLARIZATION
22
COLLIMATING
LENSES
90
32
BS
30
28
36
SHUTTER
38
REFERENCE
BEAM
34
36
SPHERICAL
LENS
SIGNAL
BEAM
50
SLM
CYLINDRICAL
LENS
36''
10
52
94
61
95
15
60
36''
65
92
76
CCD CAMERA
91
PHASE
CONJUGATE MIRROR

FIG.6

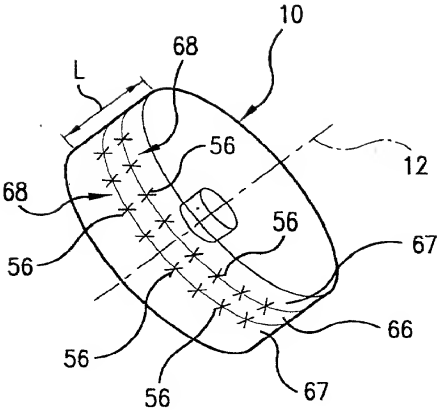
10
68
L
56
12
68
56
56
67
56
66
56
67

FIG.7

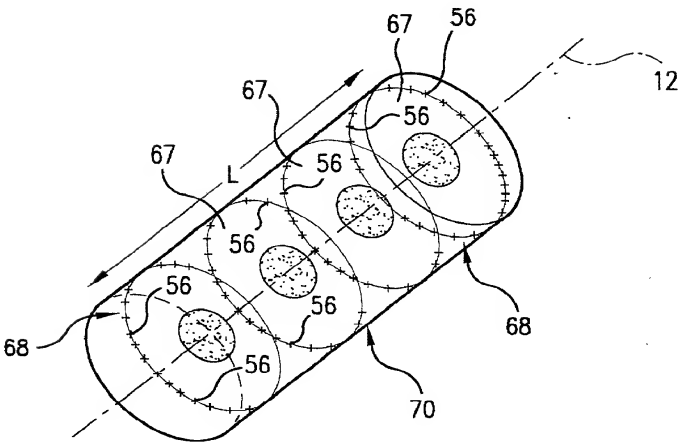
67
56
12
67
56
67
L
56
56
56
56
68
56
68
70

FIG.8